

ABSTRACT

A Display Device – Fig. 3

- 5 A display device comprising:
- a first electrode;
 - a liquid crystal layer positioned under and connected to the first electrode;
 - a second electrode;
- 10 a switchable optical layer, having in use either a transparent state or a non transparent state and being electrically switchable between the transparent state and the non transparent state, wherein the non transparent state is a reflective state or a selectively emissive state and the switchable optical layer is positioned above and connected to the second electrode; and,
- 15 a third electrode positioned between the liquid crystal layer and the switchable optical layer.